

Willis (M. G. Kepley) Lease Project
North 1/2 Sec. 12, Twp. 28S, Rge. 17E.
Neosho County, Kansas

REQUEST FOR QUOTATION

Contractor _____ License # _____

Well Plugging Services & Equipment:

See attached Project Summary and Equipment/Services Specifications:

(Per Well Estimates)

***Contractor Supervision:** \$ _____/Well (includes "Dig Safe") \$ _____

***(Supervision paid only on wells plugged.)**

Drilling Services:

Mud Rotary \$ _____/Hour X **2** Hours \$ _____

Pulling Unit \$ _____/Hour X **12** Hours \$ _____

Wash Down Pump \$ _____/Hour X **8** Hours \$ _____

Wireline Services:

Perforate (Initial Run) \$ _____/Run X **1** Run \$ _____

Perforate (Subsequent Runs) \$ _____/Run X **1** Run \$ _____

Water Hauling Services:

Vacuum Truck \$ _____/Hour X **6** Hours \$ _____

Dirt Services:

Backhoe \$ _____/Hour X **6** Hours \$ _____

Dozer (D-5 w/winch) \$ _____/Hour X **2** Hours \$ _____

*Cementing Services:

Portland Cement \$ _____/Sack X **125** Sacks \$ _____

Additives (Gel) \$ _____/Sack X **2** Sacks \$ _____

**Portland cement cost per sack to include cost of cement, handling and freight to location*

Pump Charge \$ _____/per well \$ _____

***(One charge per well, maximum of \$750/Well)**

Welding Services: \$ _____/Hour X **3** Hours \$ _____

Disposal Fees: \$ _____/bbl. X **100** Bbls. \$ _____

Per Well Quotation Total \$ _____

(Well Quotation X 12 Wells) = **Project Quotation** \$ _____

Final payment will be based on the actual amounts of equipment usage and/or services provided at the specified bid rate. The Contractor acknowledges that a 'no charge' or '\$0' entry on any line item of the above RFQ means that the Contractor will perform any and all of such services, as required by the KCC for this Project, at NO additional charge. In the instance of a turnkey or flat-rate type bid, payment will be made only on **actual wells plugged.

NOTE: INCLUDE ALL INFORMATION REQUESTED IN PREPARATION OF BID SECTION ON PAGE 4.
FAILURE TO DO SO MAY RESULT IN REJECTION OF BID.

